2 1. A pivotal counter assembly for a shoe comprising: a base having a top, a bottom, a rear, a cavity defined in the rear and 3 multiple threaded holes defined in the bottom; 4 5 a pivot pivotally mounted in the cavity in the base with a pivot pin and having a top, an outer surface and a pivotal hole with an inner surface axially 6 defined in the pivot; 7 a curved counter plate extending upward from the top of the pivot; 8 a torsion spring mounted around the pivot pin, received in the pivotal 9 10 hole in the pivot and having two ends connected respectively to the base and the 11 pivot to provide a recoil force to the pivot; a push button slidably mounted in the cavity in the base and having a 12 proximal end extending into the cavity and corresponding to the pivot and a 13 14 distal end extending out from the cavity; an engaging device mounted between the proximal end of the push 15 16 button and the outer surface of the pivot to keep the pivot from rotating relative to the base and to hold the counter plate at a desired position; and 17 a biasing member mounted between the push button and the base to 18 19 provide a restitution force to the push button. 20 2. The pivotal counter assembly as claimed in claim 1, wherein the 21 engaging device comprises 22 two engaging recesses longitudinally defined in the outer surface of the 23 pivot; and an engaging tooth formed on the proximal end of the push button and 24

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WHAT IS CLAIMED IS:

- selectively engaging with the one of the engaging recesses in the pivot.
- 2 3. The pivotal counter assembly as claimed in claim 2, wherein the push
- 3 button has a pushed plate vertically formed on and extending from the distal end.
- 4. The pivotal counter assembly as claimed in claim 2, wherein the push
- 5 button has a hole defined in the proximal end for receiving one end of the biasing
- 6 member.
- 5. The pivotal counter assembly as claimed in claim 1, wherein
- the pivot has a groove longitudinally defined in the inner surface of the
- 9 pivotal hole;
- the base has two tabs separate to each other to define a gap between the
- 11 tabs; and
- the torsion spring has two legs extending respectively from the two ends
- and received respectively in the groove in the pivot and the gap in the base.
- 6. The pivotal counter assembly as claimed in claim 1, wherein the base
- further has a flange extending along the top and the rear.